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Ontology Based Information Retrieval In

In computer science and information science, an ontology encompasses a representation, formal naming and definition of the categories, properties

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and relations between the concepts, data and entities that substantiate one, many, or all domains of discourse. More simply, an ontology is a way of showing the properties of a subject area and how they are related, by defining a set of concepts and ...

Ontology (information science) -

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Abstract. We define a general framework for ontology-based information retrieval (IR). In our approach, document and query expansion rely on a base taxonomy that is extracted from a lexical database or a Linked Data set (e.g. WordNet, Wiktionary etc.). Each term from a document or query is

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modelled as a vector of base concepts from the base taxonomy.

An Ontology-Based Approach to Information Retrieval ...

This unique and groundbreaking book highlights the key advances in ontology-based information retrieval techniques being applied in the healthcare domain

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and covers the following areas:

Semantic data integration in e-health
care systems Keyword-based medical
information retrieval

Ontology-Based Information Retrieval for Healthcare ...

such as ontologies in the information
retrieval process can contribute to the

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solution of major problems currently found in information retrieval. This utilization of ontologies has a number of challenges.

Ontology-based Information Retrieval - UNC Charlotte

The combination of ontology-based information retrieval system provides

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semantic retrieval, and a keyword-based information re-trieval system calculates a better factor set in document processing,...

Research on information retrieval model based on ontology

Abstract In the proposed article a new, ontology-based approach to information

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retrieval (IR) is presented. The system is based on a domain knowledge representation schema in form of ontology. New...

Ontology-based Information Retrieval - ResearchGate

Thus ontologies is useful method for moving keyword based to concept based

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information retrieval. In this paper (Model-Based Method for Projective Clustering), a probability model is first proposed to describe projected clusters in high-dimensional data space.

Information Retrieval System Based On Ontology

ONTOLOGIES FOR INFORMATION

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RETRIEVAL In the last 5 years, ontology engineering from texts has emerged as a promising way to reduce the cost for building and maintaining domain ontologies (see Buitelaar et al.).

Ontology Based Information Retrieval: an application to ...
of design information retrieval, we have

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developed ontology-based query processing, where users' requests are interpreted based on their domain-specific meanings. Our approach contrasts with the traditionally used keyword-based search. An experiment to test the retrieval performance is conducted by using the design documents from a product

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Ontology-based design information extraction and retrieval

Our approach to ontology-based information retrieval can be seen as an evolution of classic keyword-based retrieval techniques, where the keyword-based index is replaced by a semantic knowledge base. The overall retrieval

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process is illustrated in Fig. 1. Our system takes as input a formal RDQL query.

An Ontology-Based Information Retrieval Model

An ontology refers to a description of a conceptualization. It describes a domain in a formal way. With the help of nearby

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textual information, the web image retrieval is accomplished. There are text-based image retrieval engines in practice, such as Yahoo, Bing and Google.

A generic framework for ontology-based information ...

Ontology-based information retrieval, for

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example as in,, mainly aim at improving the interface between data and search requests in order to bring the result sets closer to the users' research requirements. In general, an ontology represents a shared, agreed and detailed model (or set of concepts) of a certain problem domain.

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The use of ontologies for effective knowledge modelling ...

Abstract. For our first participation in the CLEF evaluation campaign, our aim is to explore a translation-free technique for multilingual information retrieval. This technique is based on an ontological representation of documents and queries. We

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(PDF) Ontology-based multilingual information retrieval ...

This paper investigates semantic similarity measures for product information retrieval based. • The proposed similarity measures are based on the comparison of classes in an ontology. • The ontology is obtained

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with formal concept analysis and an explicit theoretical framework for product representation. •

Ontology-based similarity for product information retrieval

In the information retrieval model, an ontology server is added to tags and indexes the retrieval sources based on

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ontology; the query conversion module implements semantic processing in users' needs and expands the initial query on its synonym, hypernym, and its senses.

Research on information retrieval model based on ontology ...

Summary This chapter discussed on an

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ontology developed for a case-based reasoning system that aims at supporting people facing autism spectrum disorders (ASD). PAVEFS is an intelligent information... Ontology-Based Case Retrieval in an E-Mental Health Intelligent Information System - Ontology-Based Information Retrieval for Healthcare Systems - Wiley Online

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Ontology-Based Case Retrieval in an E-Mental Health ...

this paper put forward a semantic retrieval system based on construction project risk domain ontology which can correlate the ontology conceptual knowledge and the documents' content.

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Experimental results suggest that the proposed ontology-based semantic can retrieval method improve information's semantic expression ability and

Ontology-based Semantic Retrieval for Risk Management of ...

In order to improve the accuracy of retrieval in the domain of domesticated

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plants, an information retrieval model based on the domesticated plants ontology is constructed using protégé. The key purpose of semantic web and ontology is to incorporate heterogeneous data and enable interoperability among distinct systems.

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